

Packing Data as of 18 Jun 02

| <u>PSEUDO UICS</u> | <u>TOA</u> | <u>TYPE</u> | <u>TOTAL TEUs</u> | <u>TEUs PACKED</u> | <u>TEUs IN PROCESS</u> | <u>TEUs TO BE PACKED</u> | <u>HOURS PER</u> | <u>TOTAL HOURS</u> | <u>TOTAL DAYS</u> |
|-------------------------------|-------------------|------------------------|------------------------------|-------------------------------|-----------------------------------|---|-----------------------------|-------------------------------|------------------------------|
| NX8144 | Regiment | P29 | 4 | 0 | 0 | 4 | 90 | 360 | 2 |
| NX8141 | WRM 1 | P25 | 125 | 85* | 0 | 40 | 80 | 3,200 | 25 |
| NX8142 | WRM 2 | P25 | 125 | 0 | 0 | 125 | 90 | 11,250 | 68 |
| NX8143 | WRM 3 | P25 | 125 | 0 | 0 | 125 | 90 | 11,250 | 68 |
| NX6094 | WRM 4 | P25 | 125 | 0 | 0 | 125 | 90 | 11,250 | 68 |
| Not Avail | WRM 5 | P25 | 125 | 0 | 0 | 125 | 90 | 11,250 | 68 |
| Not Avail | WRM 6 | P25 | 125 | 0 | 0 | 125 | 90 | 11,250 | 68 |
| NX8145 | NCFSU | P31 Minus Truck Ech | 146 | 0 | 0 | 146 | 90 | 13,140 | 90 |
| NX8145 | NCFSU | P31 Truck Ech | 16 | 0 | 0 | 16 | 90 | 1,440 | 8 |
| NX8148 | CBMU | P5 | 101 | 0 | 0 | 101 | 90 | 9,090 | 50 |
| Not Avail | UCT | P35 | 8 | 8 | 0 | 0 | 90 | 0 | 0 |

* Some packed containers may require rework to add short items and new TOA adds.

Notes:

- **Packing times assume material is on board and do not take into consideration procurement leadtimes**
- Assume NBVC packing begins on C+0.
- Plan to establish two NBVC packing lines augmented as quickly as possible with Reserve Augment personnel. They will operate two 10-hour shifts, 6 days per week. Reserve Augment personnel may not be available for recall for less than a major mobilization.
- Completion of HP#1 and HP#2 must be done from the 3rd NCB packing line as that is where the pickups, material, active pickup system, and records are currently located.
- Assume that hard to obtain items such as weapons, radios, radiac, etc., arrive in time or units are authorized to deploy without certain items.
- Assume that container packing and equipment preparation are occurring simultaneously. Therefore, equipment preparation days are not additive to container packing days but are additive to each other due to equipment processing limitations.

Concerns:

- There is no NCFSU or CBMU up-to-date TOA or packing plan. Packing timeframes are estimated based on previous packing experience and the assumption that packing plans will be available prior to the required packing start time. Some additional time is required as there is no experience packing an NCFSU or CBMU.
- Shortages exist in many critical areas and attainment plans do not exist for many difficult and long lead-time items.
- Containerization systems currently in use were designed as peacetime systems for packing PWRMS for long-term storage and total accountability, not rapid deployment during a mobilization scenario. These systems are 12 years old, DOS based, and not designed to take advantage of today's technology (though they do use bar code technology).
- Personnel shortages will require rapid contractor support in packing and warehousing in addition to Reserve Augment personnel. This will result in a significant initial production drop as trained personnel are pulled off to train incoming new personnel. Contracts must be put into place prior to mobilization and would be subject to annual service fees.
- Preparation of CESE for HP#1 and HP#2 has been estimated by CED to be approximately 12 days each. In addition to Reserve Augment personnel planned for CED, heavy contractor support within the first five days would be required to shorten these times. Contracts must be put into place prior to mobilization and would be subject to annual service fees.

For information on CBCGP TOA packing times, go to

<https://seabeehive.cbcgulfport.navy.mil/mobilization/Mobilization%20TOA%20packing%20times.doc>.